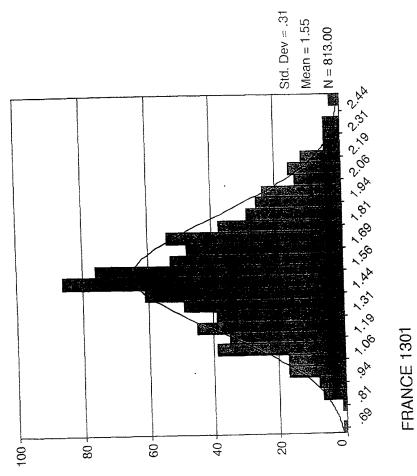
Histogram: Kt/V Distribution count for 3 months

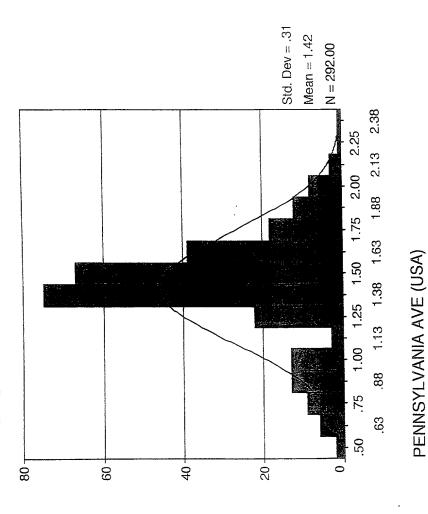
DOMDYNED 111501

1 monthly measurement per patient



Histogram: Kt/V Distribution count for 3 months

I monthly measurement per patient



Histogram: Kt/V Distribution count for 3 months

I monthly measurement per patient

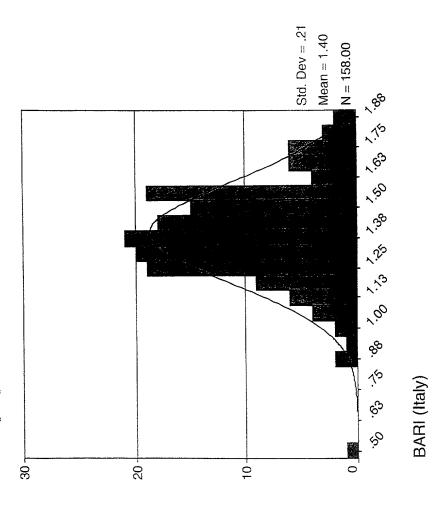
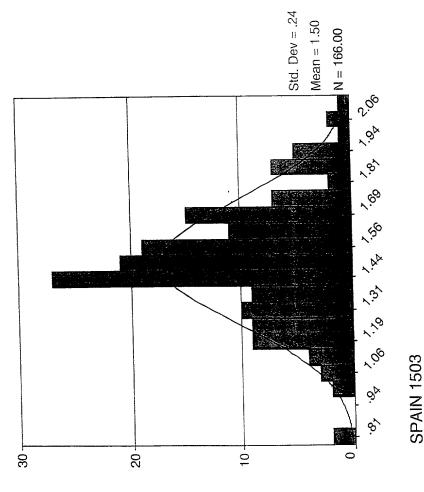


Fig.

Sheet 4 of 44 Sheets

Histogram: Kt/V Distribution count for 3 months

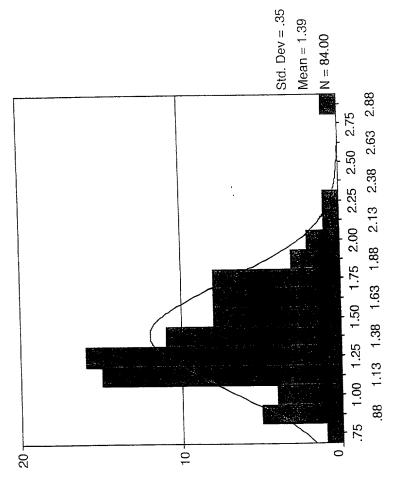




Sheet 5 of 44 Sheets

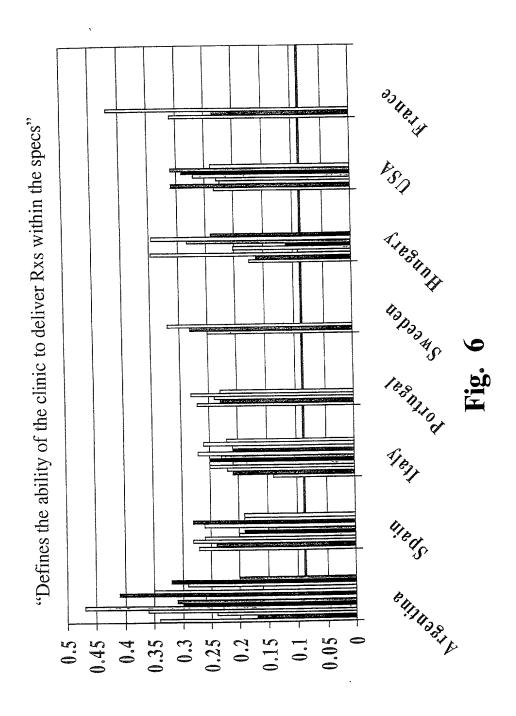
Histogram: Kt/V Distribution count for 3 months

I monthly measurement per patient



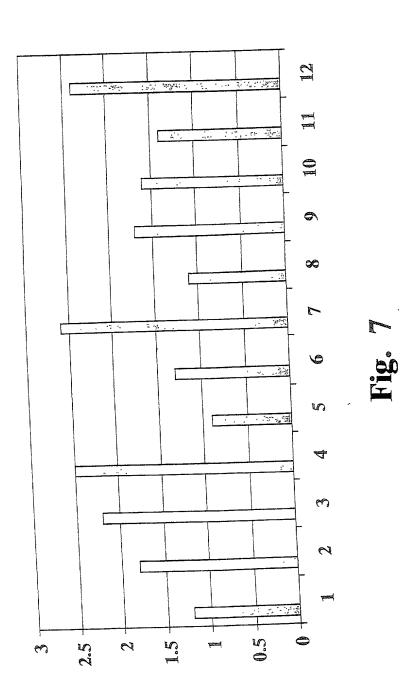
HUNGARY 1403

Overall Clinic SD



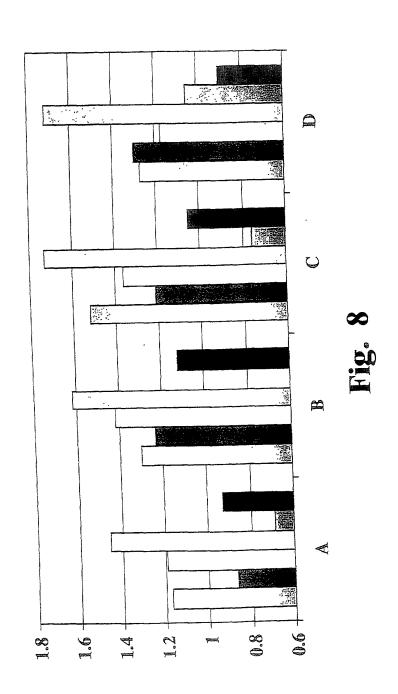
DGBB7001.111501

Inter Patient Variation 12 Pts With BW Between 60-70 Kg



Intra Patient Variation

6 Patients, 4 monthly consecutive Treatments



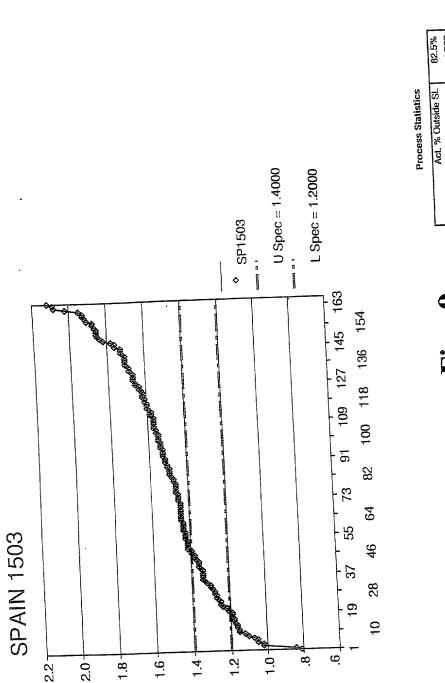
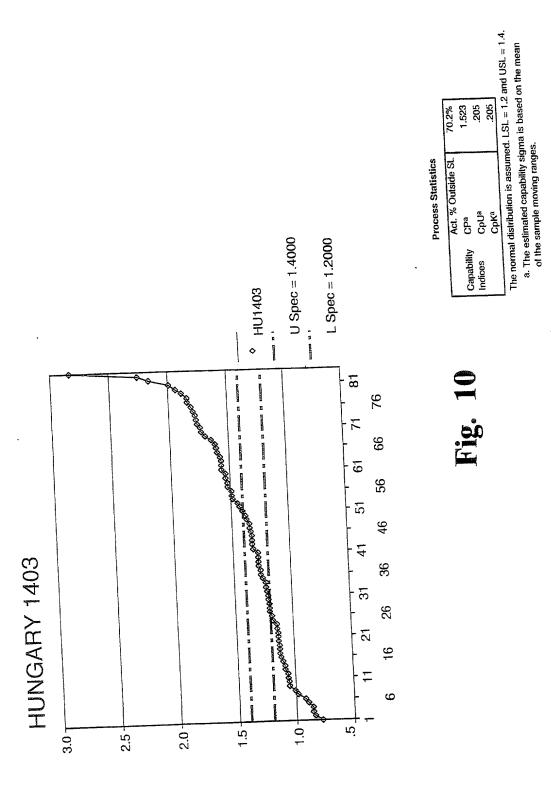
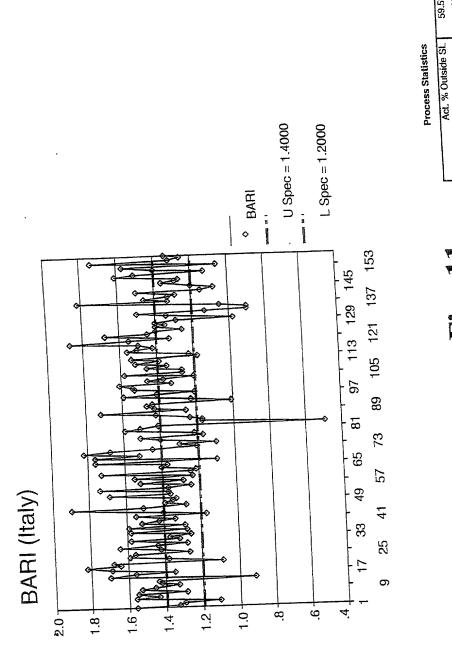


Fig. 9

Capability CPa -4.737Indices CpUa -4.740CpKa -4.740The normal distribution is assumed. LSL = 1.2 and USL = 1.4.

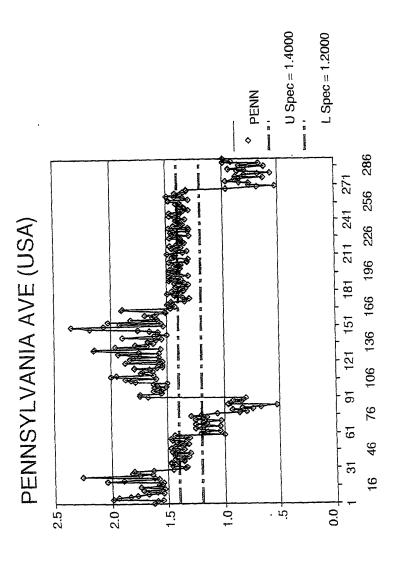
a. The estimated capability sigma is based on the mean a. The estimated capability sigma is based on the mean of the sample moving ranges.





The normal distribution is assumed. LSL = 1.2 and OCT a. The estimated capability sigma is based on the mean of the sample moving ranges.

Sheet 12 of 44 Sheets

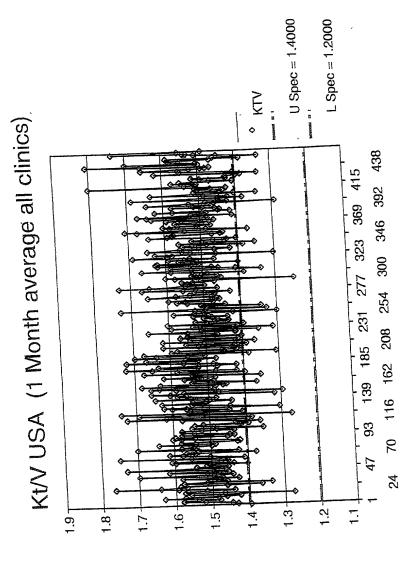


73.3%	.320	057	057	
Act. % Outside St.	СРа	CpUa	CpKa	
	Capability	Indices		

Process Statistics

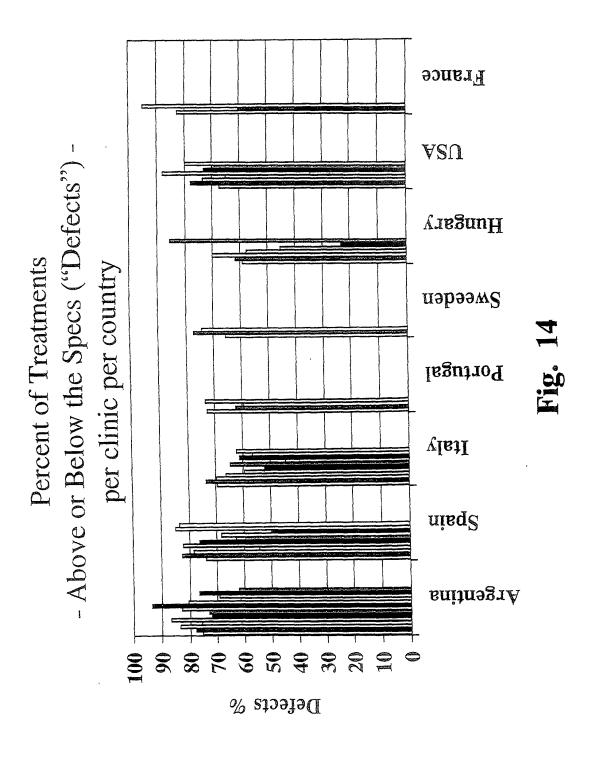
The normal distribution is assumed, LSL = 1.2 and USL = 1.4. a. The estimated capability sigma is based on the mean of the sample moving ranges.

Sheet 13 of 44 Sheets



1	90.8%	405	405	ed. L.SL = 1.2 and US
Process Statistics	Act. % Outside SL	CP ^a	con-	CpN LSL = 1.2 and US
		Capability	Indices	

ISL = 1.4. a. The estimated capability sigma is based on the mean of the sample moving ranges. The normal distribu



Operational Level and Defects per 100 Rxs

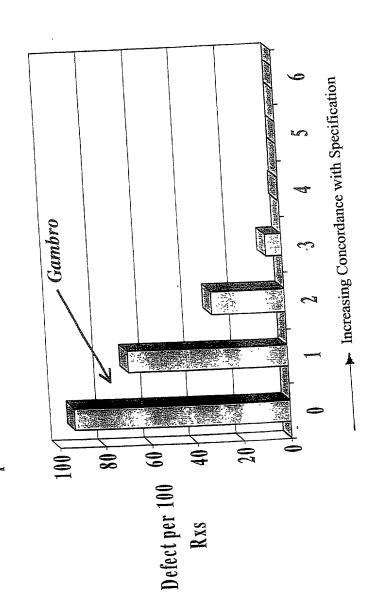
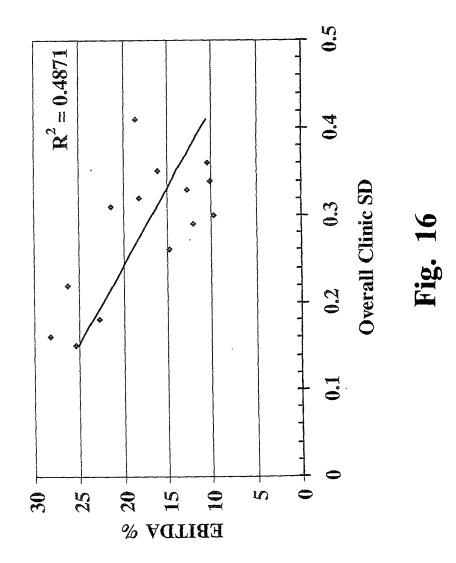
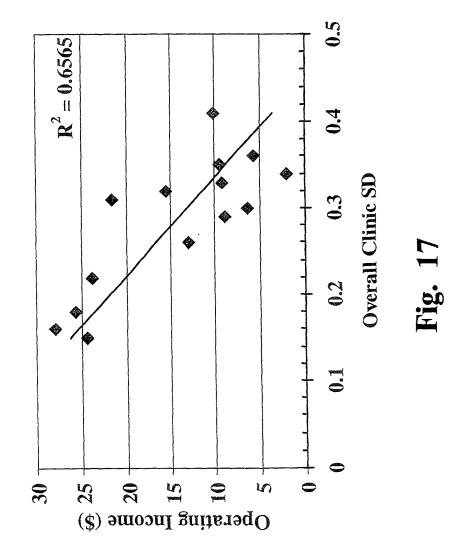


Fig. 15

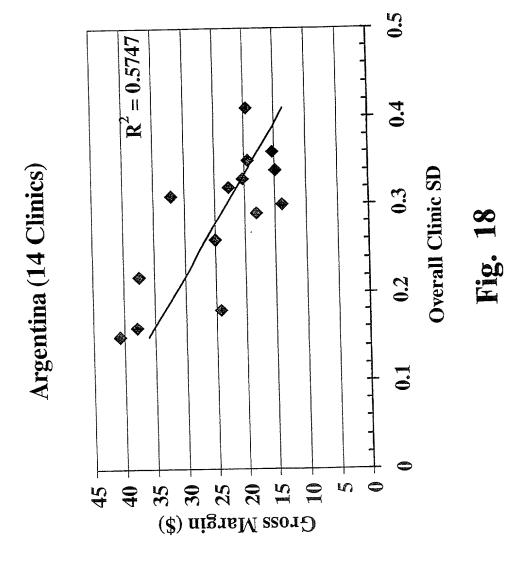
Argentina (14 Clinics)



Argentina (14 Clinics)

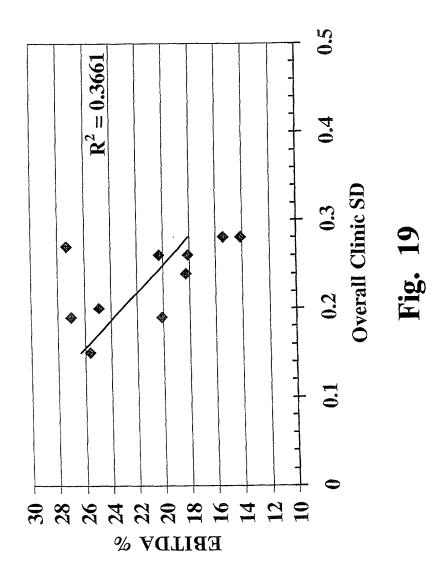


Sheet 18 of 44 Sheets

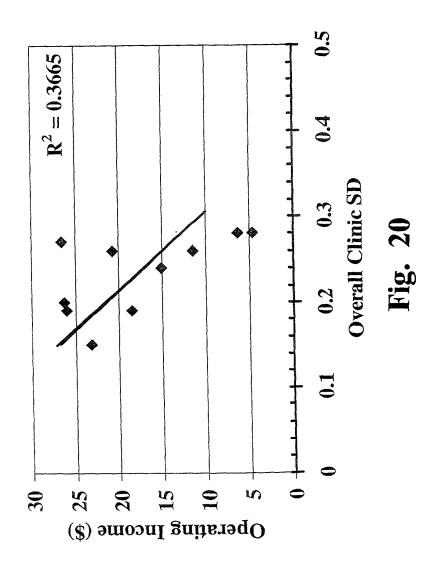




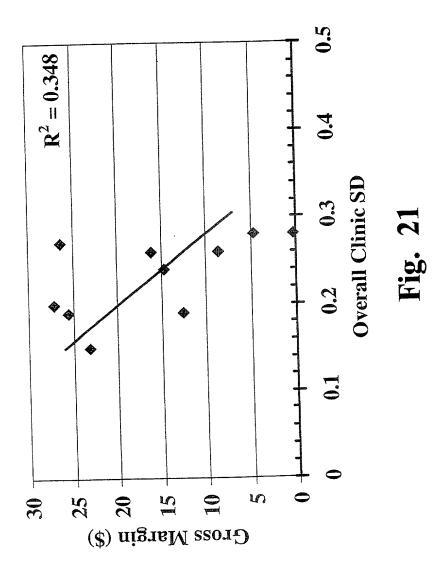
Spain (10 Clinics)



Spain (10 Clinics)

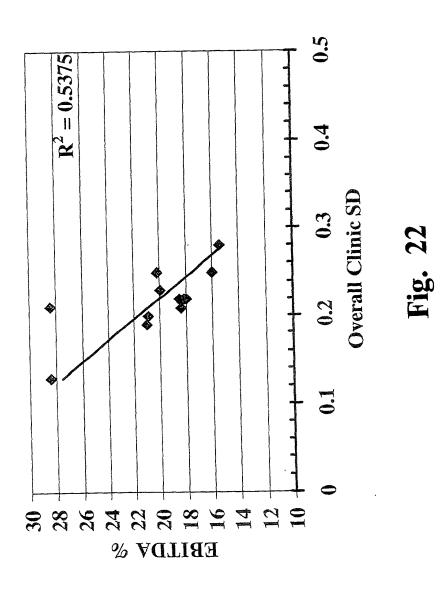


Spain (10 Clinics)

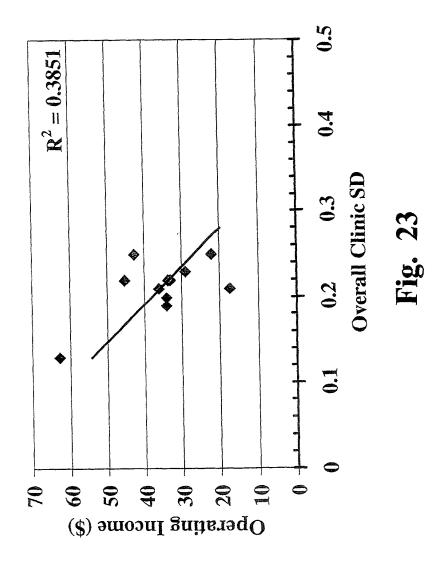


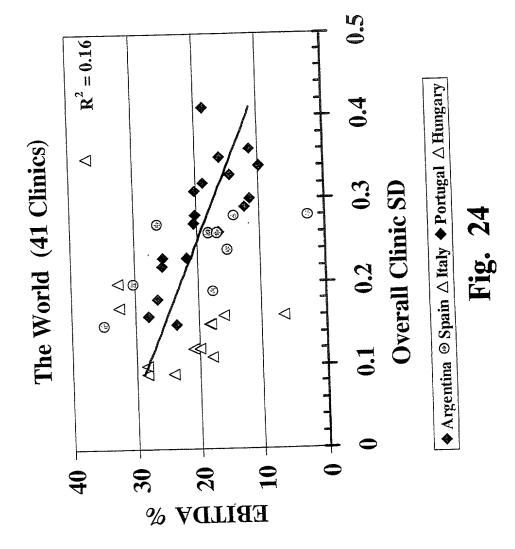
Sheet 22 of 44 Sheets

Italy (11 Clinics)

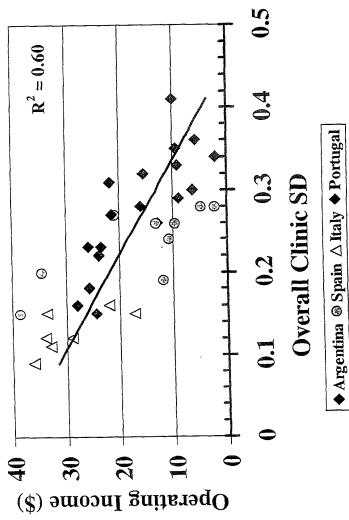


Italy (11 Clinics)





The World (35 Clinics)



The World (35 Clinics)

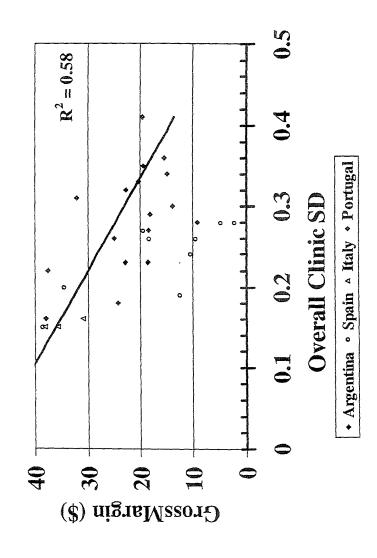
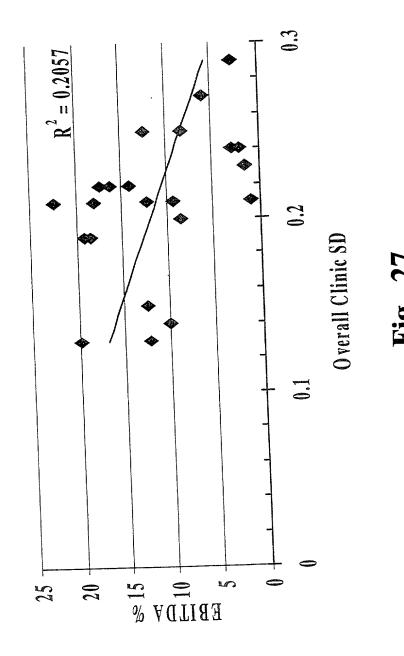
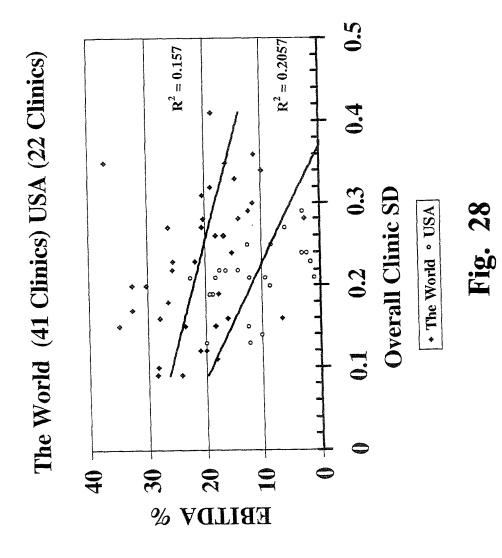


Fig. 26

Sheet 27 of 44 Sheets

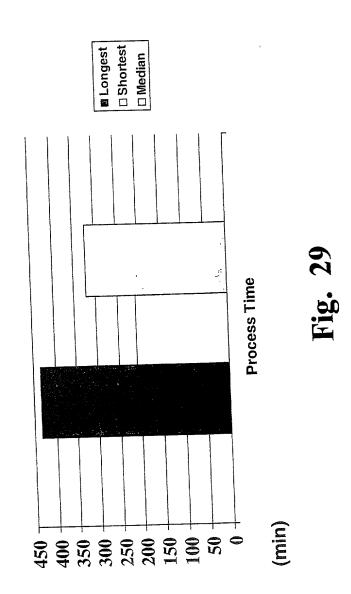
USA Clinics (Reimbursement \$200-205per Rx)





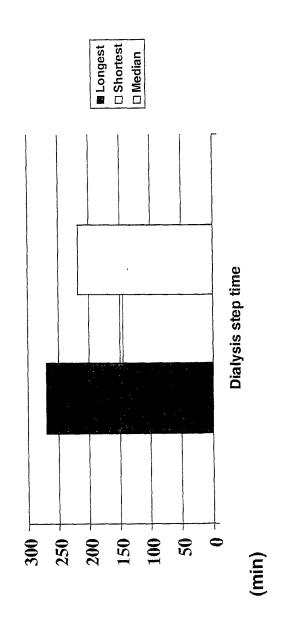
Total Process Time

Longest/Shortest/Median (No Reuse)



Treatment Step Time Longest/Shortest/Median

(N=119)



Disinfection Step Time

Longest/shortest/median

(N=119)

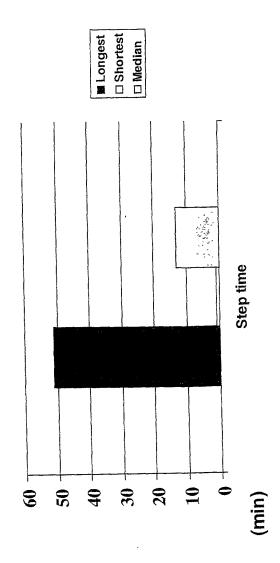


Fig. 31

Process, Treatment and Other Steps Time Longest/Shortest/Median

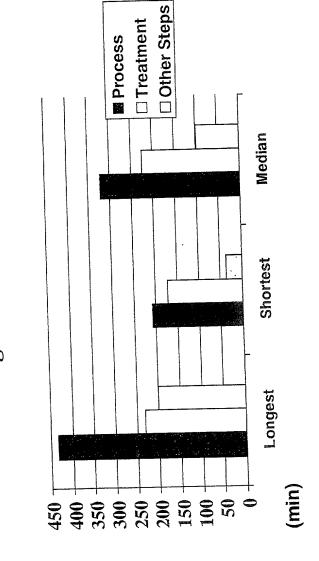
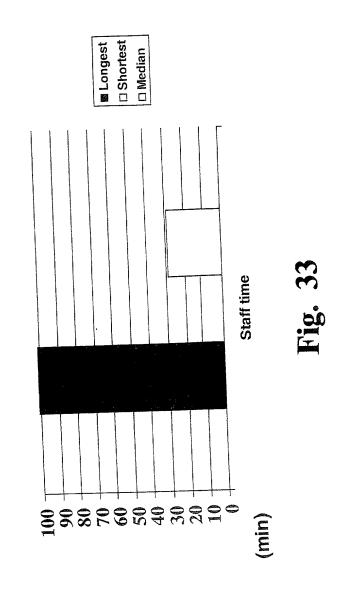


Fig. 32

Total Process Staff Time Longest/shortest/median



Staff Time Treatment Step

Longest/shortest/median

(N=119)

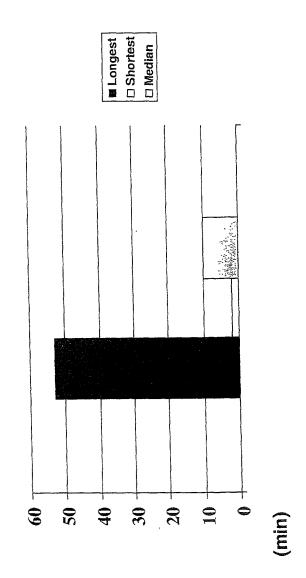


Fig. 34

Staff Time
Total Process, Treatment and Other Steps Time
Longest/Shortest

(No Reuse)

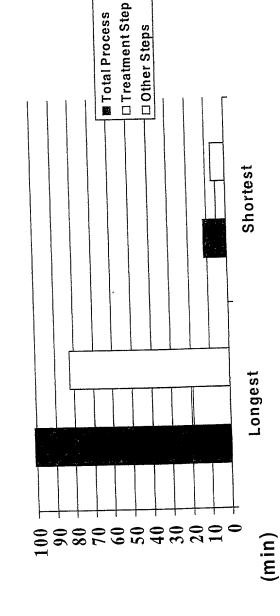
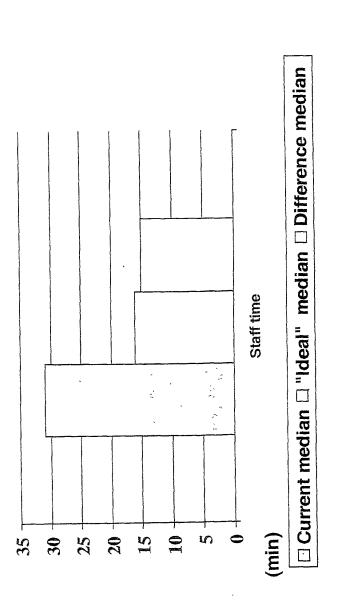


Fig. 35

The first three th

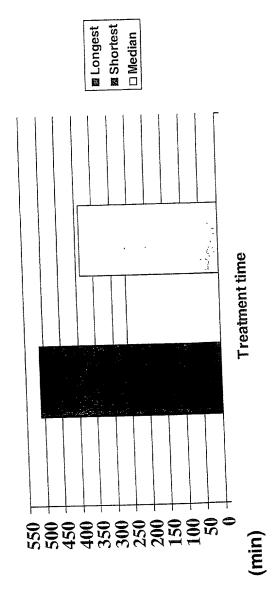
IMPROVEMENT POSSIBILITY Current Median Staff Time/ "Ideal" Median/ the Median Difference



Sheet 37 of 44 Sheets

Reuse US (N=34)
Total Process Time

Longest/Shortest/Median



Total Process Time Comparison No Reuse vs Reuse

Longest/Shortest/Median (No Reuse)

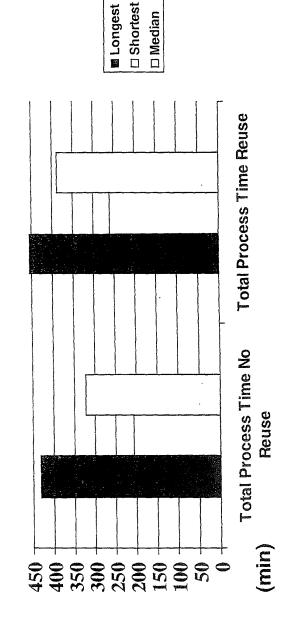


Fig. 38

Sheet 39 of 44 Sheets

Median staff time reuse/ without the reuse step/no reuse Reuse US

The last the

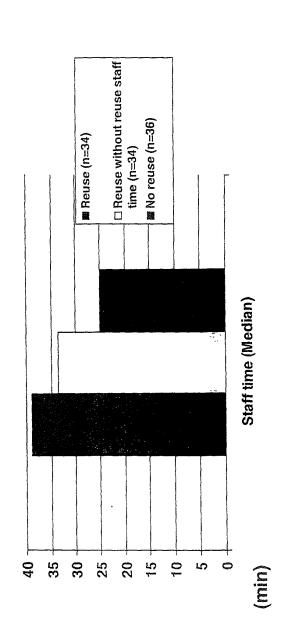


Fig. 39

US clinics
Median staff time reuse treatments without the reuse step/staff time no reuse treatments and the difference

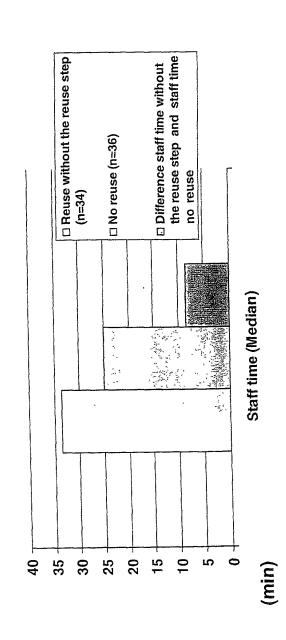
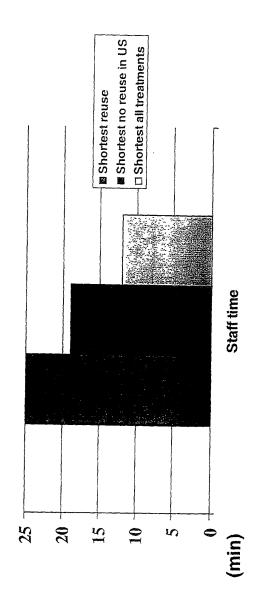


Fig. 40

Sheet 41 of 44 Sheets

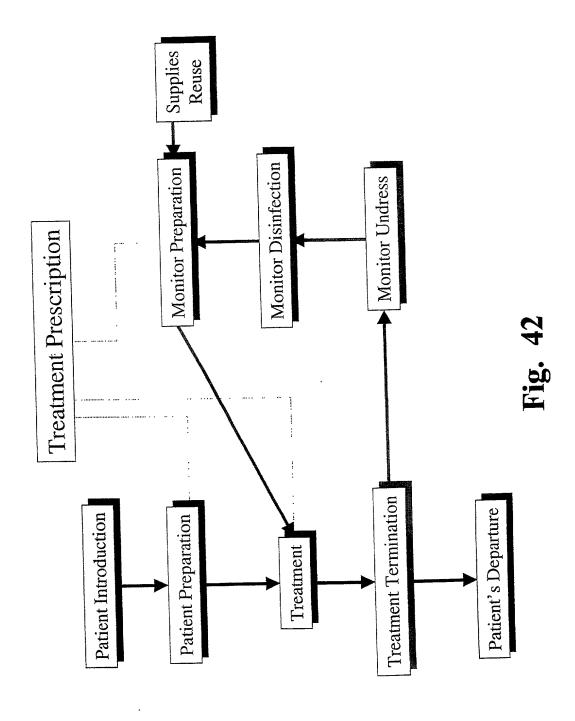
Shortest Total Process Staff Times reuse/no reuse in US

(all treatments)

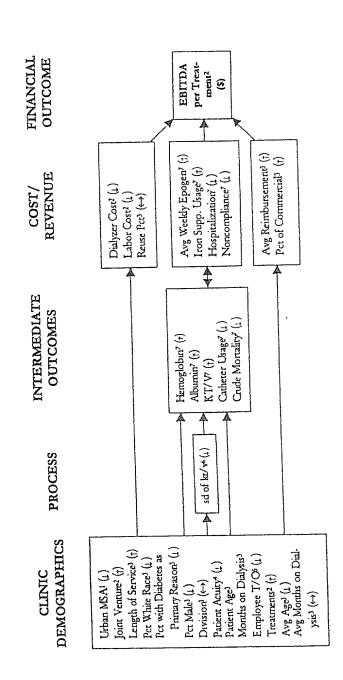


Sheet 42 of 44 Sheets

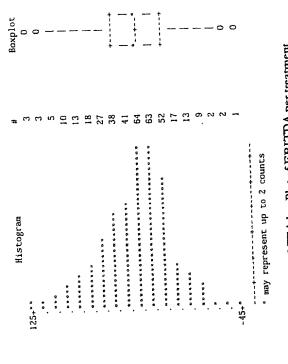




Sheet 43 of 44 Sheets



Sheet 44 of 44 Sheets



Histogram and Box and Whisker Plot of EBITDA per treatment

Fig. 44